

FORM PTO-1449

SERIAL NO.

09/199.864

CASE NO.

P-168

LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE STATEMENT

(use several sheets if necessary)

FILING DATE

11/25/98

GROUP ART UNIT

1623

APPLICANT(S): PAMUKCU ET AL.

REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

[illegible]

107003069
U.S. PTO



10/24/01

FOREIGN PATENT DOCUMENTS

[illegible]

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
HO	A2	Blaya, C. et al., Effect of the protein kinase inhibitors, 1-(5-isoquinolinylsulfonyl)-2-methylpiperazine H-7 and N-(2-[methylamino]ethyl)-5-isoquinoline-sulfonamide H-8 on Lewis lung carcinoma tumor progression, European Journal of Pharmacology, 354, pp. 99-104 (1998)
HO	A3	Chang, W. et al., Sulindac Sulfone Modulates the Expression and Cellular Localization of b-Catenin in Human Colon Carcinoma Cells, Digestive Disease Week, April 1, 1999
HO	A4	Earnest, D. et al., Piroxicam and Other Cyclooxygenase Inhibitors: Potential for Cancer Chemoprevention, Journal of Cellular Biochemistry, Supplement 161:156-166 (1992)
HO	A5	Easwaran, V. et al., The Ubiquitin-Proteasome Pathway and Serine Kinase Activity Modulate Adenomatous Polyposis Coli Protein-mediated Regulation of β -Catenin-Lymphocyte Enhancer-binding Factor Signaling, The Journal of Biological Chemistry, Vol. 274, No. 23, pp. 16641-16645, June 4, 1999
HO	A6	Jiang, X. et al., Inhibition of calmodulin-dependent phosphodiesterase induces apoptosis in human leukemic cells, Proc. Natl. Acad. Sci. USA, Vol. 83, pp. 11236-11241, October 1996
HO	A7	Korinek, V. et al., Constitutive Transcriptional Activation by a β -Catenin-Tcf Complex in APC ^{-/-} Colon Carcinoma, Science, Vol. 275, pp. 1784-1786, 21 March 1997

EXAMINER <i>[Signature]</i>	DATE CONSIDERED <i>12-11-02</i>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
						YES	NO

EXAMINER INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)	
HO	A8	Mahmoud, N. et al., <i>Apc Gene Mutation is Associated with a Dominant-Negative Effect upon Intestinal Cell Migration</i> , Cancer Research 57, pp. 5045-5050, November 15, 1997
HO	A9	Mahmoud, N. et al., <i>Genotype-Phenotype Correlation in Murine Apc Mutation: Differences in Enterocyte Migration and Response to Sulindac</i> , Cancer Research 59, pp. 353-359, January 15, 1999
HO	A10	Morin, P. et al., <i>Activation of β-Catenin-Tcf Signaling in Colon Cancer by Mutations in β-Catenin or APC</i> , Science, Vol. 275, pp. 1787-1789, 21 March 1997
HO	A11	Peifer, M., <i>β-Catenin as Oncogene: The Smoking Gun</i> , Science, Vol. 275, pp. 1752-1753, 21 March 1997
HO	A12	Rubinfeld, B. et al., <i>Stabilization of β-Catenin by Genetic Defects in Melanoma Cell Lines</i> , Science, Vol. 275, pp. 1790-1792, 21 March 1997

EXAMINER <i>Edward P. [Signature]</i>	DATE CONSIDERED 12-11-02
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Use several sheets if necessary)

P-16

09/199,864

H. Owens, Jr.

11/25/98


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ER David Owen

12-11-02

SHEET 1 OF 1

FORM PTO-1449 LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (use several sheets if necessary)	SERIAL NO. 09/199,864	CASE NO. P-168 <div style="text-align: right;"> 11036 U.S. PTO 10/003868  10/24/01 </div>
	FILING DATE 11/25/98	GROUP 1635
	APPLICANT(S): Rifat Pamukcu et al.	

REFERENCE DESIGNATION
U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/SUBCLASS	FILING DATE
H0	1	3,031,450	4/24/62	Fischer et al.	—	
H0	2	3,161,654	12/15/64	Shen	—	
H0	3	3,322,755	5/30/67	Roch et al.	—	
H0	4	3,517,005	6/23/70	Cronin et al.	—	
H0	5	3,594,480	7/20/71	Cronin et al.	—	
H0	6	3,647,858	3/7/72	Hinkley et al.	—	
H0	7	3,654,349	4/4/72	Shen et al.	—	
H0	8	3,780,040	12/18/73	Schnettler et al.	—	
H0	9	3,812,127	5/21/74	Cronin et al.	—	
H0	10	3,819,631	6/25/74	Broughton et al.	—	
H0	11	3,865,840	2/11/75	John Robert Carson	—	
H0	12	3,920,636	11/18/75	Takahasi et al.	—	
H0	13	4,001,237	1/4/77	Partyka et al.	—	
H0	14	4,001,238	1/4/77	Partyka et al.	—	
H0	15	4,039,544	8/2/77	Broughton et al.	—	
H0	16	4,060,615	11/29/77	Matier et al.	—	
H0	17	4,076,711	02/28/78	Ganguly et al.	—	
H0	18	4,079,057	3/14/78	Juby et al.	—	
H0	19	4,098,788	7/4/78	Crenshaw et al.	—	
H0	20	4,101,548	7/18/78	Crenshaw et al.	—	
H0	21	4,102,885	7/25/78	Crenshaw et al.	—	
H0	22	4,138,561	2/6/79	Crenshaw et al.	—	
H0	23	4,146,718	3/27/79	Jenks et al.	—	
H0	24	4,161,595	7/17/79	Kaplan et al.	—	
H0	25	4,171,363	10/16/79	Crenshaw et al.	—	
H0	26	4,208,521	6/17/80	Crenshaw et al.	—	
H0	27	4,209,623	6/24/80	Juby	—	

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
<i>No</i>	28	4,423,075	12/27/83	Dvornik et al.	—	
<i>No</i>	29	4,457,927	07/03/84	Biere et al.	—	
<i>No</i>	30	4,460,590	7/17/84	Möller	—	
<i>No</i>	31	4,460,591	7/17/84	DeGraw et al.	—	
<i>No</i>	32	4,880,810	11/14/89	Lowe III et al.	—	
<i>No</i>	33	4,885,301	12/5/89	Coates	—	
<i>No</i>	34	4,923,874	5/8/90	McMahon et al.	—	
<i>No</i>	35	4,971,972	11/20/90	Doll et al.	—	
<i>No</i>	36	5,073,559	12/17/91	Coates	—	
<i>No</i>	37	5,091,431	02/25/92	Tulshian et al.	—	
<i>No</i>	38	5,147,875	9/15/92	Coates et al.	—	
<i>No</i>	39	5,175,151	12/29/92	Afonso et al.	—	
<i>No</i>	40	5,223,501	6/29/93	Chakravarty et al.	—	
<i>No</i>	41	5,250,535	10/5/93	Verheyden et al.	—	
<i>No</i>	42	5,254,571	9/25/92	Coates et al.	—	
<i>No</i>	43	5,358,952	10/25/94	Moschel et al.	—	
<i>No</i>	44	5,376,683	12/27/94	Klar et al.	—	
<i>No</i>	45	5,393,755	02/28/95	Neustadt et al.	—	
<i>No</i>	46	5,401,774	3/28/95	Pamukcu et al.	—	
<i>No</i>	47	5,439,895	8/8/95	Lee et al.	—	
<i>No</i>	48	5,488,055	1/30/96	Kumar et al.	—	
<i>No</i>	49	5,614,530	3/25/97	Kumar et al.	—	
<i>No</i>	50	5,614,627	3/25/97	Takase et al.	—	
<i>No</i>	51	5,696,159	12/9/97	Gross et al.	—	
<i>No</i>	52	5,728,563	03/17/98	Tanaka Toshio; Mie;	—	
<i>No</i>	53	5,756,818	05/26/98	Buchmann et al.	—	
<i>No</i>	54	5,874,440	02/23/99	Pamukcu et al.	—	
<i>No</i>	55	5,852,035	12/22/98	Pamukcu et al.	—	
<i>No</i>	56	5,858,694	01/12/99	Piazza et al.	—	

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLAT YES NO
	57	DD 274218	12/13/89	Germany		
<i>No</i>	58	DE 3038166 (Abstract only)	1981	Germany		X

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLAT YES NO	
Ho	59	EP 0 330 004 A1	06/02/89	EPO	—		
Ho	60	EP 0 347,146 A2	12/20/89	EPO	—		
Ho	61	EP 0 349,239 A2	1/3/90	EPO	—		
Ho	62	EP 0 351,058	1/17/90	EPO	—		
Ho	63	EP 0 352,960 A2	1/31/90	EPO	—		
Ho	64	EP 0 395,328 A2	10/31/90	EPO	—		
Ho	65	EP 0 428,268 A2	5/22/91	EPO	—		
Ho	66	EP 0 463,756 A1	1/2/92	EPO	—		
Ho	67	EP 0 508,586 A1	10/14/92	EPO	—		
Ho	68	EP 0 526,004 A1	2/3/93	EPO	—		
Ho	69	EP 0 607,439 A1	7/27/94	EPO	—		
Ho	70	EP 0 722,937 A1	7/24/96	EPO	—		
Ho	71	EP 0 743,304 A1	10/05/96	EPO	—		
Ho	72	GB 807,826	1/21/59	England	—		
Ho	73	GB 2,063,249 A	6/3/81	England	—		
Ho	74	JP 56-53659 A	5/13/81	Japan	—	X ¹	
Ho	75	JP 8-311035	11/26/96	JPO	—	X	
Ho	76	JP 57-167974 A	10/16/82	Japan	—	X ¹	
Ho	77	WO 92/03419	3/5/92	PCT	—		
Ho	78	WO 93/07149	4/15/93	PCT	—		
Ho	79	WO 93/12095	6/24/93	PCT	—		
Ho	80	WO 94/05661	3/17/94	PCT	—		
Ho	81	WO 94/19351	09/01/94	PCT	—		
Ho	82	WO 94/29277	12/22/94	PCT	—		
Ho	83	WO 95 18969 A	07/13/95	PCT	—		
Ho	84	WO 95/26743	10/12/95	PCT	—		
Ho	85	WO 96/32379	10/17/98	PCT	—		
Ho	86	WO 97/03070	01/03/97	PCT	—		
Ho	87	WO 97/03985	2/6/97	PCT	—		
Ho	88	WO 97/24334	07/10/97	PCT	—	X	
Ho	89	WO 98/08848	5/3/98	PCT	—		
Ho	90	WO 98/14448	04/09/98	PCT	—	X	
Ho	91	WO 98/15530	04/16/98	PCT	—	X	
Ho	92	WO 98/16224	04/23/98	PCT	—		

¹ Abstract Translation.

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLAT YES NO	
HO	93	WO 98/16521	04/23/98	PCT	_____	X	
HO	94	WO 98/17668	04/30/98	PCT	_____	X	
HO	95	WO 98/23597	06/04/98	PCT	_____		
HO	96	WO 98/38168	09/03/98	PCT	_____		

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HO	97	Waddell, W.R. et al., Am. J. Surgery, Vol. 157, pp. 175-79 (1989)					
HO	98	Gonzaga, R.A.F. et al., The Lancet, 3/30/85, p. 751					
HO	99	Waddell, W.R. et al., J. Surg. Oncology, Vol. 24, pp. 83-87 (1983)					
HO	100	Federation Proceedings (1972) of the Federation of American Societies for Experimental Biology abstract Nos. 2044 and 2045					
HO	101	Gilman, S.C. et al., Nonsteroidal Anti-inflammatory Drugs in Cancer Therapy, (circa 1985)					
HO	102	Brogden, R.N. et al., Drugs, Vol. 16, pp. 97-114 (1978)					
HO	103	Hucker, H.B. et al., Drug Metabolism & Disposition, Vol. 1, No. 6, pp. 721-36 (1973)					
HO	104	Shen, T.Y. et al., Chemical and Biological Studies on Indomethacin, Sulindac and Their Analogs, pp. 107-178 (circa 1975)					
HO	105	Duggan, D.E. et al., Clin. Pharm. & Therapeutics, Vol. 21, No. 3, pp. 326-35 (1976)					
HO	106	Duggan, D.E. et al., J. Pharm. & Exper. Therap., Vol. 201, No. 1, pp. 8-13 (1977)					
HO	107	Glavin, G.B. et al., Toxicology and Applied Pharmacology, Vol. 83, pp. 386-89 (1986)					
HO	108	Moorghen, M. et al., Journal of Pathology, Vol. 156, pp. 341-347 (1988)					
HO	109	Moorghen, M. et al., Acta Histochemica, Suppl.-Band XXIX, S. 195-199 (1990)					
HO	110	Bjarnason et al., Gastroenterology, Vol. 94, No. 4, pp. 1070-74 (1988)					
HO	111	Badrieh, Y., et al., Chem. Ber., Vol. 125, pp. 667-674 (1992)					
HO	112	Silvola, J. et al., Effects of nonsteroidal anti-inflammatory drugs on rat gastric mucosal phosphodiesterase activity, Agents and Actions, Vol. 12.4, pp. 516-520 (1982)					
HO	113	Curtis-Prior, P.B. et al., Cyclic Nucleotide Phosphodiesterase Activity of Human Normal and Carcinomatous Lung Tissue, The Lancet, pp. 1225-1225 December 4, 1976					
HO	114	Pepin, P. et al., Effects of Sulindac and Oltipraz on the tumorigenicity of 4-(methylnitrosamino)-1-(3-pyridyl)-1-Butanone in A/J mouse lung, Carcinogenesis, Vol. 13, No. 3, pp. 341-348 (1992)					
HO	115	Nicholson, C.D. et al. Differential modulation of tissue function and therapeutic potential of selective inhibitors of cyclic nucleotide phosphodiesterase isoenzymes, Trends Pharmacol. Sci. (TiPS), Vol. 12, pp. 19-27 (1991)					
HO	116	Ahn, H.S. et al., Effects of Selective Inhibitors on Cyclic Nucleotide Phosphodiesterases of Rabbit Aorta, Biochemical Pharmacology, Vol. 38, No. 19, pp. 3331-3339 (1989)					
HO	117	Luginer, C. et al., Selective Inhibition of Cyclic Nucleotide Phosphodiesterases of Human, Bovine and Rat Aorta, Biochem. Pharmacology, Vol. 35, No. 10, pp. 1743-1751 (1986)					
HO	118	Turner, N.C. et al., Relaxation of guinea-pig trachea by cyclic AMP phosphodiesterase inhibitors and their enhancement by sodium nitroprusside, Br. J. Pharmacol. Vol. III, pp. 1047-1052 (1994)					

Ho	119	Weishaar, R.E. et al., Multiple Molecular Forms of Cyclic Nucleotide Phosphodiesterase in Cardiac and Smooth Muscle and In Platelets, Biochem. Pharmacology, Vol 35, No. 5, pp. 787-800 (1986)
Ho	120	Murray, K.J. et al., Potential Use of Selective Phosphodiesterase Inhibitors in the Treatment of Asthma, New Drugs for Asthma Therapy, Birkhauser Verlag Basel, pp. 27-46 (1991)
Ho	121	Saeki, T. et al., Isolation of Cyclic Nucleotide Phosphodiesterase Isozymes From Pig Aorta, Biochem. Pharmacology, Vol 46, No. 5, pp. 833-839 (1993)
Ho	122	Turner, N.C. et al., Pulmonary effects of type V cyclic GMP specific phosphodiesterase inhibition in anaesthetized guinea-pig, Br. J. Pharmacol., Vol. 111, 1198-1204 (1994)
Ho	123	Ferreira, S.H. et al., The molecular mechanism of action of peripheral morphine analgesia: stimulation of the cGMP system via nitric oxide release, European Journal of Pharmacology, 201 pp. 121-122 (1991)
Ho	124	Hidaka, H. et al., Selective Inhibitors of Three Forms of Cyclic Nucleotide Phosphodiesterase -- Basic and Potential Clinical Applications, Vol. 16, Advances in Cyclic Nucleotide and Protein Phosphorylation Research, pp. 245-259 (1984)
Ho	125	Tulshian, D. et al., Synthesis and Phosphodiesterase Activity of Carboxylic Acid Mimetics of Cyclic Guanosine 3',5'-Monophosphate, J. Med. Chem, Vol. 36, 1210-1220 (1993)
Ho	126	Yasumoto, T. et al., Properties of Base-Substituted and Carboxyl-Esterified Analogues of Griseolic Acid, a Potent cAMP Phosphodiesterase Inhibitor, Biochemical Pharmacology, Vol. 43, No. 10, pp. 2073,2081 (1992)
Ho	127	Broughton, B.J. et al., Antiallergic Activity of 2-Phenyl-8-azapruin-6-ones, Journal of Medicinal Chemistry, Vol 18, No. 11, pp. 1117-1118 (1975)
Ho	128	Kodama, K. et al., Effects of a novel, selective and potent phosphodiesterase type V inhibitor, E4021, on myocardial ischemia in guinea pigs, Euro. J. of Pharma. 263, pp. 93-99 (1994)
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Ho	130	Lichtner, R. B. et al., The Pyrimido-pyrimidine Derivatives RA 233 and RX-RA 85 affect Growth and Cytoskeletal Organization of Rat Mammary Adenocarcinoma Cells, Eur. J. Cancer Clin. Oncol., Vol. 23, No. 9, pp. 1269-1275 (1987)
Ho	131	Janik, P. et al., Inhibition of Growth of Primary and Metastatic Lewis Lung Carcinoma Cells by the Phosphodiesterase Inhibitor Isobutylmethylxanthine, Cancer Res. Vol 40, pp. 1950-1954, (June, 1980)
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Ho	133	Drees, Markus et al., 3',5'-Cyclic Nucleotide Phosphodiesterase in Tumor Cells as Potential Target for Tumor Growth Inhibition, Cancer Research 53, pp. 3058-3061 (1993)
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Ho	135	Mehta, Rajendra et al., Structure-Activity Relationships of Brassinin in Preventing the Development of Carcinogen-Induced Mammary Lesions in Organ Culture, Anticancer Research 14: 1209-1214 (1994)
Ho	136	Makaryan, A.P. et al., Cyclic Nucleotides in Patients with Malignant Neoplasms of the

		Colon, Laboratornoe Delo, Vol. 8, pp. 31-33 (1991)
Ho	137	Carter et al., Chemotherapy of Cancer, 2 nd Ed., John Wiley & Sons, NY, NY, 1981, pages 362-365
Ho	138	Biddle, William et al., Antineoplastic Effect of the Pyrimido-Pyrimidine Derivative: RA 233, Pathologie Biologie, Jan., 1984, pp. 9-13
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Ho	142	Barnett, Mary S. et al., Initial biochemical and functional characterization of cyclic nucleotide phosphodiesterase isozymes in canine colonic smooth muscle (Abstract Only), J. Pharmacol. Exp. Ther., 264(2) pp. 801-12 (1993)
Ho	143	Molnar-Kimber, K. et al., Modulation of TNF α and IL-1B from indotoxin-stimulated monocytes by selective PDE isozyme inhibitors (Abstract Only), Agents Actions 39(Spec. Conf. Issue), C77-C79 (1993)
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Ho	145	Porter, Roderick et al., Preparation of 6-phenyl-3-(5-tetrazolyl)pyridin-2(H)-one derivatives as cyclic AMP-dependent protein kinase agonists (Abstract Only), PCT Int. Appl. WO9206085 A1, (9/26/91)
Ho	146	Molnar-Kimber, K. L. et al., Differential regulation of TNF- α and IL-1B production from endotoxin stimulated human monocytes by phosphodiesterase inhibitors (Abstract Only), Mediators Inflammation 1(6) pp. 411-17 (1992)
Ho	147	Radomski, Marek W. et al., Human Colorectal adenocarcinoma cells: differential nitric oxide synthesis determines their ability of aggregate platelets (Abstract Only), Cancer Res. 51(22) pp. 6073-8 (1991)
Ho	148	Anderson, Thomas L. G. et al., Interactions between isoprenaline, sodium nitroprusside, and isozyme-selective phosphodiesterase inhibitors on ADP-induced aggregation and cyclic Nucleotide levels in human platelets (Abstract Only), J. Cardiovasc. Pharmacol. 18(2) pp. 237-42 (1991)
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Ho	155	J.D. Gaffen et al.: Increased killing of malignant cells by giving indomethacin with methotrexate, page 30; column 1; XP002084860 Chemical Abstract, vol. 106, no. 11, March 16, 1987, abstract no. 78377, J.D.
Ho	156	Tsou, K-C. et al. 5'-Nucleotide Phosphodiesterase Isozyme-V as a Marker for Liver Metastases in Breast Cancer Patients, Cancer 54:1788-1793, 1984
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Ho	158	Christian Schudt et al., "Phosphodiesterase Inhibitors" The Handbook of Immunopharmacology, Academic Press, 1996, pp. 65-134

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<i>Handwritten Signature</i>	<i>12-11-92</i>

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